CLOSURE ASSESSMENT REPORT

FOR

Return Completed Form To:

STATE USE ONLY

TA	NKS KY													
	Cor	nplete and re	urn this form	ninety	(90) day	s of und	erground	storage ta	ank syster	n closure.	•			
OWNER I	NAME G ADDRES	SS		UST FACILITY ID# (IF ID# IS UNKNOWN, CONTACT THE ABOVE AGENCY) FACILITY NAME OR COMPANY SITE IDENTIFIER										
CITY AREA C	STREET, COUNTY ROAD, HIGHWAY, OR STATE ROAD													
CONTAC	CITY STATE ZIP CODE COUNTY													
				TANK SYSTEM IN	IFOI	RMATI	ON							
Number o	f tanks/pip	ing systems o	losed	□ Removed fr	om Gr	ound 🗆 C	Closed in	Place	Γ	Date: (m/c	d/y)	/	/	
Contractor	r who Perr	nanently Clos	ed Tank Sys	tem:	Certified Remover #									
	CLOSU	RE INFORM	MATION RE	QUESTED	EXCAVATION CONDITION									
PIT NUMBER	TANK NUMBER	SIZE IN GALLONS	DATE INSTALLED	LIST ALL CONTENTS EVER STORED IN TANK A PIPING SYSTEM	AND	PREVIO REGISTER		FREE PRODUCT NOTABLE ODOR					VISIBLE SOIL CONTAMINATION	
						YES	NO	YES	NO	YES	NO	YES	NO	
I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. KRS 224.99-010(4) provides for penalties for submitting false information, including the possibility of fine and imprisonment. SIGNATURE OF REGISTERED PROFESSIONAL ENGINEER OR REGISTERED PROFESSIONAL GEOLOGIST:														

C	CLOSURE ASSESSMENT REPORT, PAGE TWO	DEP4058/07/95
UST FACILITY ID#	FACILITY NAME:	
TANK# PIT# 7 Method of Tank Contents Removal: Disposal location:		t: YESNO
Disposal Location:	Analyzed for TCLP: YES NO Declared Har COC Volume in	
Cleaning liquids/materials: YESNO Analytical Method(s):Disposal Location:	Receipt or Manifest signed by a representative of receiving facility: Analyzed for TCLP: YESNO Declared Hazardous: YE COC Vo EPA ID#_ liquid/materials for disposal √ here YESNO Manifest signed by a representative of receiving facility:	SNOlume in gallons:
Disposal location for tank and/or piping:	For closed in place, inert material used to fil	l tank and/or piping
TANK#PIT#Method of Tank Contents Removal:Disposal location:	Tank contents present at time of closure activities: YESNO	Volume in gallons: t: YES NO
Analytical Method(s):	COCV	
Cleaning liquids/materials: YESNO_Analytical Method(s):Disposal Location:	Analyzed for TCLP: YES NO Declared Hazardous COC Volum EPA ID# liquid/materials for disposal √ here YES NO Manifest signed by a representative	e in gallons:
Disposal location for tank and/or piping:	For closed in place, inert material used to fill tan	k and/or piping
TANK# PIT# Method of Tank Contents Removal: Disposal location:	Tank contents present at time of closure activities: YES NO Receipt: YI	
Residual Tank Materials: YES NO Analytical Method(s): Disposal Location: EPA ID#	COC	olume in gallons:
Analytical Method(s):	EPA ID#	NO no gallons:
Disposal location for tank and/or piping: Receipt: YES NO Describe condition of	For closed in place, inert material used to fill tank and/or pf tank and/or piping:	piping

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UST FACILITY ID#	FACILITY NAME:	PIT #						
Disposal location for soils:Receipt/Manifest: YES	NO List all regulated substances ever stored in tanks or piping	Amount of soils disposed (yds ³ or tons):g associated with this pit:						

IN COLUMNS, PROVIDE ACTUAL ANALYSIS RESULT FOR WALLS, BOTTOM, PIPING TRENCH, BACKGROUND AND EXCAVATED MATERIAL SAMPLES FOR THE MOST RECENT SAMPLING DATE:

COC:	SAMPLING	В	т	E	х	С-РАН	N-PAH	LEAD	NAPTH				
✓ BOX IF ATTACHED	LOCATION									DATE COLLECTED	DATE RECEIVED	DATE ANALYZED	DATE EXTRACTED
	North												
	South												
	East												
	West												
	Bottom												
	Piping Trench												
	Excavated Material												
	Background 1.												
	2.												
	3.												
	4.												
	5.												

					CLOS	SSMENT	REPORT,	3/07/95							
UST FACILITY ID#						FACILITY NAME:					PIT #				
Analytic	al Method(s) for S	Soil Analysis:	:		Class						Table or Matrix				
ALLOWABLE SOIL B T E LEVELS				Е	х	С-РАН	N-PAH	LEAD	NAPTH						
If Class IV: Depth to groundwater:					D	istance to rec	eptors:		Soil Type:						
Downgra	vater in excavatio adient groundwate LETE THE FOL	er sampling re	equired: YE	S N	10				•						
COC:	SAMPLING LOCATION	В	Т	Е	х	С-РАН	N-PAH	LEAD	NAPTH	DATE COLLECTED	DATE RECEIVED	DATE ANALYZED	DATE EXTRACTE		
	DOWNGRADIENT GROUNDWATER PIT WATER														
	Certified Monito								Certified I	Oriller #			ı		
ALLOWA	BLE GROUNDWATER LEVELS	В	Т	Е	х	С-РАН	N-PAH	LEAD	NAPTH						
•	location for wate	er:				·	·	Receipt:	YES		Permit: YES	S NO			